

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(map\$ and physical\$ near representation and database\$ and logical\$ near representation).ti.	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L12

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, October 12, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L12</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).ti.	0	<u>L12</u>
<u>L11</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).ab.	2	<u>L11</u>
<u>L10</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).clm.	5	<u>L10</u>
	DB=USPT; PLUR=YES; OP=OR		
<u>L9</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).clm.	0	<u>L9</u>
<u>L8</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).ab.	0	<u>L8</u>
<u>L7</u>	(map\$ and physical\$ near representation and database\$ and logical\$ near representation).ti.	0	<u>L7</u>
	(map\$ and physical\$ near representation and database\$ and logical\$ near		

<u>L6</u>	representation)	75	<u>L6</u>
<u>L5</u>	(model\$ and physical\$ and representation and database\$ and logical\$).clm.	5	<u>L5</u>
<u>L4</u>	(model\$ and physical\$ and representation and database\$ and logical\$).ab.	0	<u>L4</u>
<u>L3</u>	(model\$ and physical\$ and representation and database\$ and logical\$).ti.	0	<u>L3</u>
<u>L2</u>	model\$ and physical\$ and representation and database\$ and logical\$	5447	<u>L2</u>
<u>L1</u>	model\$ and physical\$ and representation and database\$	11950	<u>L1</u>

END OF SEARCH HISTORY

Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20050065952 A1

Using default format because multiple data bases are involved.

L10: Entry 1 of 5

File: PGPB

Mar 24, 2005

PGPUB-DOCUMENT-NUMBER: 20050065952

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050065952 A1

TITLE: Extensible framework supporting deposit of heterogenous data sources into a target data repository

PUBLICATION-DATE: March 24, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Dettinger, Richard D.	Rochester	MN	US
Stevens, Richard J.	Mantorville	MN	US

US-CL-CURRENT: 707/101

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 2. Document ID: US 20050010557 A1

L10: Entry 2 of 5

File: PGPB

Jan 13, 2005

PGPUB-DOCUMENT-NUMBER: 20050010557

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050010557 A1

TITLE: Abstract data linking and joining interface

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 3. Document ID: US 20040254939 A1

L10: Entry 3 of 5

File: PGPB

Dec 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040254939

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040254939 A1

TITLE: Singleton abstract model correspondence to multiple physical models

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 4. Document ID: US 20040215629 A1

L10: Entry 4 of 5

File: PGPB

Oct 28, 2004

PGPUB-DOCUMENT-NUMBER: 20040215629

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040215629 A1

TITLE: Data abstraction model driven physical layout

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 5. Document ID: US 20040181679 A1

L10: Entry 5 of 5

File: PGPB

Sep 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040181679

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040181679 A1

TITLE: Secure database access through partial encryption

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms	Documents
(map\$ and physical\$ near representation and database\$ and logical\$ near representation).clm.	5

Display Format:

Change Format

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